

ESF Viewing and Presenting Scope and Sequence

Phase 1		Phase 2		Phase 3		Phase 4		Phase 5	
Beginning		Early		Exploratory		Exploratory		Consolidating	
Kindergarten	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 6	Year 6	Beyond Year 6

Notes:

- = IB Language Scope and Sequence
- = First Steps Indicators

Reference is made to the New Zealand Language Curriculum

Use of Texts	<p>K1 Reveal their own feelings in response to visual presentations, for example, by showing amusement, curiosity, surprise</p> <p>Show appreciation of illustrations in picture books by selecting and rereading familiar books, focusing on favourite pages</p>	<ul style="list-style-type: none"> • Show their understanding that visual messages influence our behaviour <ul style="list-style-type: none"> - Discuss favourite aspects of multimodal texts and identify features that appeal to them - Make predictions based on both images and print - Make simple inferences from information and images in texts • Locate familiar visual texts in magazines, advertising catalogues, and connect them with associated products 	<ul style="list-style-type: none"> • Observe and discuss illustrations in picture books and simple reference books, commenting on the information being conveyed <ul style="list-style-type: none"> - Make meaning from a small range of multi-modal texts by using images and print and identifying key events and supporting details - Make use of images to support the construction of meaning, e.g. verify predictions made from print - Identify key events and support details from information that is closely related in text 	<ul style="list-style-type: none"> • Observe and discuss visual presentations; make suggestions about why they have been created and what the creator has been aiming to achieve <ul style="list-style-type: none"> • Realise that text and illustrations in reference materials work together to convey information and explain how this enhances understanding - Make meaning from a range of multi-modal texts by integrating knowledge of the semiotic systems, e.g. linguistic, gestural, audio - Use knowledge of the way images are constructed to discuss the interpretation of a text, e.g. camera shots, demands, offers, vectors and image framing - Discuss interpretations of visual texts with attention to main ideas and supporting details, e.g. in informational texts - the key events; in narratives - the main characters and setting 	<ul style="list-style-type: none"> - Understand that the elements of all visual texts are deliberately constructed to produce meaning for specific purposes <ul style="list-style-type: none"> - Make meaning from a range of multi-modal texts by integrating a broader knowledge of semiotic systems, e.g. spatial and visual - Discuss and justify own interpretation of a text, referring to text details and their own knowledge and experience - Discuss interpretation of visual texts with attention to main ideas and supporting details - Identify and discuss links between print information and visual images 	<ul style="list-style-type: none"> • Interpret visual cues in order to analyse and make inferences about the intention of the message <ul style="list-style-type: none"> • Tell how the words and pictures work together to convey a particular message, e.g. discuss a newspaper report • Explain how relevant personal experiences can add to the meaning of a selected film/movie; write and illustrate a personal response - Recognise interrelationships of images, photographs, diagrams, illustrations and written text in constructing meanings 	<ul style="list-style-type: none"> • Identify overt and subliminal messages <ul style="list-style-type: none"> • Examine and analyse text and illustrations in reference material, including online text, explaining how visual and written information work together to reinforce each other and make meaning more explicit • Compare the treatment of an issue across different text forms, e.g. tabloid newspaper and television broadcast 	<ul style="list-style-type: none"> - Use extensive metalanguage to describe how texts work to position viewer <ul style="list-style-type: none"> - Draw on a number of sources including their own knowledge of world events to support explanations - Interpret texts that raise social issues and examine attitudes, concerns, themes and underlying issues - Draw on a number of sources, including their own knowledge of world events, to support explanations - Discuss abstract concepts and recognise that these are not natural but are constructed, e.g. gender roles
	<p>K2 Make meaning from personally significant multi-modal texts, e.g. picture books, catalogues and TV programs</p> <p>Make use of images to 'read' simple picture books and signs</p> <p>Produce simple multimodal texts, e.g. draw using a paint package, tell a story using an app</p>							

Ongoing Development

Recognise common signs and symbols used in the environment, e.g. stop signs, exit signs

State purpose or audience for own multimodal texts, e.g. I have made this e-card for Nana

Observe visual cues that indicate context; show understanding by matching pictures with context

K1

Make personal connections to visual texts, for example, a picture book about children making friends in a new situation

Attend to visual information showing understanding through play, gestures, facial expressions

K2

Express personal views about characters or people in different media texts

- Make links to own experiences when viewing a visual text

- Recognise familiar signs, labels and logos, e.g. pedestrian walking sign, emergency exit sign, no dogs allowed; identify similarities and differences
- Attend to visual information showing understanding through discussion, role play and illustrations
- Select appropriate multimodal texts for a small range of purposes
- Recognise that texts represent real or imaginary experiences
- Make connections between own experiences and ideas and information in texts

- Talk about their own feelings in response to visual messages; show empathy for the way others might feel
- Link familiar signs and symbols in the environment with a function, e.g. email, letter, poster, video game and picture book.
- Observe visual images and begin to appreciate, and be able to express, that they have been created to achieve particular purposes
- Relate to different contexts presented in visual texts according to their own experiences, e.g. "That looks like my uncle's farm."
- View different versions of the same story and discuss the effectiveness of the different ways of telling the same story, e.g. the picture book version and the film/movie version of a story
- Connect visual information with their own experiences to construct their own meaning, e.g. when taking a trip

- Discuss personal experiences that connect with visual images
- Discuss their own feelings in response to visual messages; listen to other responses, realising that people react differently
- Identify target audience for a range of visual texts, e.g. children, teenagers, adults
- Realise that visual information reflects and contributes to the understanding of context
- View a range of visual language formats and discuss their effectiveness, e.g. film/video, posters, drama
- Realise that effects have been selected and arranged to achieve a certain impact, e.g. the way in which colour, lighting, music and movement work together in a performance
- Observe and discuss familiar and unfamiliar visual messages and make judgments about effectiveness
- Recognise the different ways in which events, main characters and setting are presented to enhance the impact on viewers

- Describe personal reactions to visual messages; reflect on why others may perceive the images differently
- Identify the intended audience and purpose of a visual presentation
- Appreciate and describe why particular formats are selected to achieve particular effects in a range of different language formats
- Recognise and name familiar visual texts and explain why they are or are not effective, e.g. advertising, logos, labels, signs, billboards
- Discuss alternatives about how characters, people, events and ideas are represented
- Identify stereotypes in visual texts
- Use knowledge of the way images are constructed to justify their interpretation of a text, e.g. camera shots and image framing

- Realise that individuals interpret visual information according to their personal experiences and different perspectives
- Recognise the effects of language forms such as technical words in visual texts and the possible impact on viewers
- Recognise that audiences make their own interpretation of texts dependent on personal experience
- Explain how the elements of a multimodal text have been selected to produce meaning for a specific purpose
- Realise that visual presentations have been created to reach out to a particular audience and influence the audience in some way; discuss the effects used and how they might influence the audience
- Understand and explain how visual effects can be used to reflect a particular context
- Analyse and interpret the ways in which visual effects are used to establish context

- Recognise that a particular concept may reflect one view of the world and that other interpretations are possible

- Realise that cultural influences affect the way we respond to visual effects and explain how this affects our interpretation, e.g. the use of particular colours or symbols
- Identify factors that influence personal reactions to visual texts
- Design visual texts with the intention of influencing the way people think and feel
- Recognise that texts are not neutral
- Use devices when attempting to influence viewers, e.g. composition, realistic style

- Understands how purpose shapes the elements of texts

- Identify the dominant reading of visual texts and explain how it has been constructed
- Identify the values and attitudes inherent in a target audience and question these

<p>K1 Show awareness of some of the codes and conventions of semiotic systems, when making meaning, e.g. colour, shape</p> <p>Use body language to communicate and to convey understanding, for example, pointing, gesturing, facial expressions</p> <p>Distinguish written words from visual images</p> <p>K2 Select and incorporate colours, shapes, symbols and images into visual presentations</p> <p>Listen to terminology associated with visual texts and understand terms such as colour, shape, size</p>	<ul style="list-style-type: none"> - Recognise use of symbols in relation to familiar conventions of semiotic systems - Recognise the beginning of some viewed texts through simple cues when making meaning from multimodal texts - Identify a sequence of events by using image clues - Use simple codes and conventions of the semiotic system when creating multimodal texts • Use body language in mime and role play to communicate ideas and feelings visually 	<ul style="list-style-type: none"> • Realise that shapes, symbols and colours have meaning and include them in presentations • Become aware of the use and organisation of visual effects to create a particular impact, e.g. dominant images show what is important in a story • Through teacher modelling, become aware of terminology used to tell about visual effects, e.g. features, layout, border, frame 	<ul style="list-style-type: none"> • Use actions and body language to reinforce and add meaning to oral presentations • View visual information and show understanding by asking relevant questions and discussing possible meaning • Use appropriate terminology to discuss visual texts, e.g. logos, font, foreground, background, impact • Recognise and name familiar visual texts, e.g. advertising, logos, labels, signs, ICT iconography 	<ul style="list-style-type: none"> • Identify aspects of body language in a dramatic presentation and explain how they are used to convey the mood and personal traits of characters - Identify predictable organisational patterns in a range of familiar texts, e.g. television news formats • Discuss and explain visual images and effects using appropriate terminology, e.g. image, symbol, graphics, balance, techniques, composition - Recognise codes and conventions of the semiotic system when producing multimodal texts 	<ul style="list-style-type: none"> • Identify elements and techniques that make advertisements, logos and symbols effective and draw on this knowledge to create their own visual effects • Show how body language, e.g. facial expression, gesture and movement, posture and orientation, eye contact and touch, can be used to achieve effects and influence meaning - Explain similarities and differences of multimodal texts such as purpose, organisation and structure • Use appropriate terminology to identify a range of visual effects/formats and critically analyse their effectiveness, e.g. mood, media, juxtaposition, proportion 	<ul style="list-style-type: none"> - Recognise and discuss the purpose of organisational elements of different text types and how these frame meaning • Design printed and digital texts using shapes, colours, symbols, layout and fonts, to achieve particular effects; explain how the desired effect is achieved - Recognise and discuss the purpose of organizational elements of different text types and how these frame meaning - Use codes and conventions of the semiotic system when producing multimodal texts - Explain how symbolic, written, audio and technical codes work to create meaning, e.g. the colour white to suggest purity, dissolve to show time passing 	<ul style="list-style-type: none"> - Recognise the ways codes and conventions of filmmaking are used to present characters in a positive/negative light - Understand that text producers deliberately select codes and conventions for a purpose
--	--	---	---	---	---	---	--

<p>K1 Locate and use appropriate ICT iconography to activate different devices, for example, computer games, CD player, television</p> <p>Predict what a text might be about using visual cues</p> <p>K2 Use simple strategies to make meaning from visual texts, e.g. pictorial cues, predicting, connecting</p>	<ul style="list-style-type: none"> - Use a limited range of strategies for comprehending and producing multi-modal text, e.g. inferring and comparing - Predict plot development based on cause and effect relationships in texts - Predict future actions of characters 	<ul style="list-style-type: none"> • Recognise ICT iconography and follow prompts to access programs or activate devices - Make comparisons between texts - Make connections and confirm predictions using of codes and conventions; including the use of colours, shapes, symbols and images - Begin to use familiar codes and conventions of the semiotic systems to make meaning, e.g. sound effects and colour appearance • Use a variety of implements to practise and develop handwriting and presentation skills 	<ul style="list-style-type: none"> • View visual information and show understanding by asking relevant questions and discussing possible meaning • Select and use suitable shapes, colours, symbols and layout for presentations; practise and develop writing/calligraphy styles - Begin to adjust viewing strategies for different purposes, e.g. scan information books for selected topics; look for keys or symbols when viewing a diagram; access relevant information, e.g. use a search engine - Begin to self-monitor own viewing to maintain continuity of understanding - Decide how own multimodal text will be planned - Draw inferences from directly stated information, images and supporting action - Draw upon a small knowledge base from the semiotic systems when producing multimodal texts, e.g. linguistic and visual 	<ul style="list-style-type: none"> • With guidance, use the internet to access relevant information; process and present information in ways that are personally meaningful • View, respond to and describe visual information, communicating understanding in oral, written and visual form • Use shapes, colours, symbols, layout and fonts to achieve particular affects and explain how the desired affect is achieved, e.g. design posters and charts - Select and use strategies appropriate to demands of the text and purpose of viewing, e.g. scanning, browsing • Observe and discuss the choice and composition of visual presentations and explain how they contribute to meaning and impact, e.g. facial expressions, speech bubbles, word images to convey sound effects 	<ul style="list-style-type: none"> • Navigate the internet in response to verbal and visual prompts with confidence and familiarity; use ICT to prepare their own presentations • Analyse the selection and composition of visual presentations; select examples to explain how they achieve a particular impact, e.g. dominant images, use of colour, texture, symbolism - Make connections and confirm predictions by making strategic use of the cues 	<ul style="list-style-type: none"> • Determine importance when selecting information from numerous sources • Summarise and synthesise information from a variety of multimodal resources • Use a range of media including computer and web-based applications to prepare visual presentations individually and in collaboration - Adjust viewing strategies for different texts and different purposes • View and critically analyse a range of visual texts, communicating understanding through oral, written and visual media • Reflect on ways in which understanding the intention of a visual message can influence personal response 	<ul style="list-style-type: none"> - Make inferences from explicit and implicit information in a range of complex visual texts - Select and use strategies appropriate to the demands of the text and purpose of viewing, e.g. scanning, summarising and synthesising • Apply knowledge of presentation techniques in original and innovative ways; explain their own ideas for achieving desired effects
Re							

<p>K1 Shows their own feelings in response to visual presentations, e.g. showing amusement, curiosity, surprise.</p> <p>K2 Presents their ideas in a variety of ways e.g. using a software package, creating a poster, singing a song, writing.</p> <p>K1 Makes personal connections to visual texts such as an e-book</p> <p>K2 Expresses personal views about characters or people in different media texts.</p> <p>K1 Uses body language to communicate and to convey understanding, e.g. pointing, gesturing, facial expressions</p> <p>K2 Understands how colours, shape and size can be used in visual presentations, e.g. posters</p> <p>K1 Predicts what a text might be about using visual cues.</p> <p>K2 Uses simple strategies to make meaning from visual texts by... using picture cues.</p>	<p>Discuss favourite aspects of multimodal texts and identify features that appeal to them</p> <p>Discuss images, commenting on the information being conveyed, e.g. illustrations and diagrams</p> <p>Identify and compare familiar signs, labels and logos</p> <p>Recognise and compare colours, shapes, symbols and images in visual presentations, e.g. road signs</p>	<p>Identify key events and supporting details using images and print</p> <p>Make meaning from a small range of presentations, i.e. digital, print-based and live</p> <p>Realise that shape, symbols and colours have meaning and include them in presentations</p> <p>Show understanding of signs and symbols in everyday life</p> <p>Use icons and links to access programs or activate devices</p>	<p>Explain how text and illustrations in reference materials work together</p> <p>Identify the intended audience and purpose of a visual presentation</p> <p>Use appropriate terminology to discuss visual texts, e.g. logo, font, foreground</p> <p>Use a small range of visual techniques to present work, e.g. show understanding of the meaning of some colours, shapes and symbols</p>	<p>Explain how text and illustrations work together</p> <p>Identify the key messages of visual texts</p> <p>Recognise visual codes and conventions, e.g. body language, camera techniques, captions, sound effects</p> <p>Select and use a suitable layout to meet the needs of the audience and purpose, e.g. poster design, web pages, product labels</p>	<p>Identify techniques that make visual texts effective</p> <p>Understand and explain how visual effects can be used to influence the audience</p> <p>Use appropriate terminology to identify a range of visual effects and formats e.g. mood, camera angle, foreground/background</p> <p>Critically analyse the impact of visual effects, e.g. mood, media, proportion</p> <p>Navigate the Internet in response to verbal and visual prompts.</p> <p>Use ICT to prepare own presentations</p>	<p>Identify overt and subliminal messages</p> <p>Recognise that others may perceive images differently, e.g. colours and symbols have different cultural significance</p> <p>Analyse and explain how codes of visual language work together, using appropriate terminology, e.g. lighting, subtitles</p> <p>Use a range of media including computer and web-based applications to prepare visual presentations both individually and in collaboration</p>	<p>Use extensive metalanguage to describe how texts work to position the viewer</p> <p>Realise that cultural influences affect the way we respond to visual effects and explain how this affects our interpretation, e.g. use of colours and symbols</p> <p>Recognise the ways codes are used to present characters in a positive/negative light</p> <p>Make inferences from explicit and implicit information in a range of complex texts</p>
--	--	--	---	---	--	---	--